

PTO-1449

Sheet 1 of 1

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

 Attorney Docket No.:
4001-1196

 Application No. **521736**
NEW NATIONAL PHASE

 Applicant:
Reinhard GABL et al.

 Filing Date:
January 19, 2005

 Group Art Unit:
2858

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)
ah	5,932,953	8/3/1999	DREES ET AL.	310	324	
ah	5,075,641	12/24/1991	WEBER ET AL.	331	108C	

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
ah	EP 1 143 241	10/10/2001	EUROPE	X	X	✓	
ah	JP 10-261934	9/29/1998	JAPAN				✓
ah	EP 1 054 460	11/22/2000	EUROPE			✓	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

ah	R.M. WHITE: "Surface acoustic wave sensors" ULTRASONICS SYMPOSIUM 1985, 1985, page 490-494, XP001155517 the whole document
ah	FERRARI V ET AL: "Multisensor array of mass microbalances for chemical detection based on resonant piezo-layers of screen-printed PZT" SENSORS AND ACTUATORS B, ELSEVIER SEQUOIA S.A., LAUSANNE, CH, vol. 68, no. 1-3, 25 August 2000 (2000-08-25), pages 81-87, XP004216596 ISSN: 0925-4005 cited in the application the whole document
ah	I. WILLNER, E. KATZ: "Redoxproteinschichten auf leitenden Trägern - Systeme für bioelektronische Anwendungen" ANGEW. CHEM., vol. 112, 2000, pages 1230-1269, XP002269190 cited in the application the whole document
ah	LIANG HONGWEI ET AL: "Material parameter characterization of multilayer LTCC and implementation of high Q resonators" IEEE MTT S INT MICROWAVE SYMP DIG; IEEE MTT-S INTERNATIONAL MICROWAVE SYMPOSIUM DIGEST 1999 IEEE, PISCATAWAY, NJ, USA, vol. 4, 1999, pages 1901-1904, XP0010343609 the whole document
ah	C. Koblinger et al., Biosensors & Bioelectronics, 7 (1992), S. 397 bis 404
ah	G. Sauerbrey, Zeitschrift für Physik, 155 (1959), S. 206-222
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EXAMINER:

DATE CONSIDERED

ah

4/12/06

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

* English language abstract provided for the Examiner's convenience